			uux.		^
	Response of	Response of	Mass of	Concentration	Concentration
Sample G	Air Sample	Standard (0.5 ng)	Sample (ng)	Sample ng/5 Liters	Sample ng/1000 Liters (M3)
heptachlor	89	934	0.05	0.05	9.5
aldrin	0	1437	0.00	0.00	0.0
trans-chlordane	49	792	0.03	0.03	6.2
cis-chlordane	0	680	0.00	0.00	0.0
Total					15.7
	Response of	Response of	Mass of	Concentration	Concentration
Sample M	Air Sample	Standard (0.5 ng)	Sample (ng)	Sample ng/5 Liters	Sample ng/1000 Liters (M3)
heptachlor	32	934	0.02	0.02	3.4
aldrin	0	1437	0.00	0.00	0.0
trans-chlordane	44	792	0.03	0.03	5.6
cis-chlordane	0	680	0.00	0.00	0.0
Total			•		9.0
Note: Heptachlor, cis-ch	nlordane, and t	rans-chlordane	compose ap	proximately 50% o	f the total mass
of all compounds	in technical cl	nlordane.			
Note: The risk assessme	ents are based	d on technical ch	lordane whi	ch consists of addi	tional non-toxic compounds
To compare your t	otal concentra	itions to the risk	assessmen	t values for both ca	ancer and non-cancer effect
in the cover letter	multiple each	total value by 2.			